215-SA-07

W Harry 5/17/07



COMPREHENSIVE SIGN PROGRAM

Prepared for LGE and The City of Scottsdale

Date: 04/20/07

Thinking Caps



407 west osborn rd (upstairs) phoenix arizona 85013 602 • 495 • 1260

All locations depicted are conceptual and for diagram only. Exact building signage, access, and directory will be revised based on the actual site plan.

MASTER SITE PLAN PROJECT SIGNAGE LOCATIONS



CORPORATE CENTER AT DC RANCH

 Page #:
 Date:
 04/20/07

 Prepared by:
 KAL

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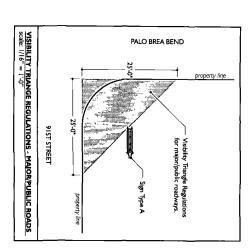
PROJECT SIGNAGE

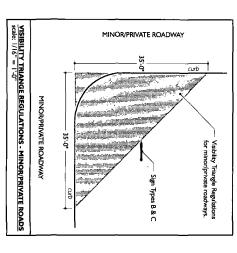
- General Regulations for all project signage:
 -Must follow The City of Scottsdale Sign Ordinance.
 -Sign locations to be approved by owner.
 -Approved by owner before fabrication and installation.

- Must follow design guidelines expressed on the following pages.
 Signage located on a public roadway must be reviewed by City of Scottsdale Sign Review Board.
 Signage located on the corner of a major roadway (Palo Brea Bend or 91 st Street), must be placed 25°-0" back
 Signage located on the corner of a major roadway (Palo Brea Bend or 91 st Street), must be placed 25°-0" back
 From both perpendicular property lines, as shown in the drawing below to fall outside of the appropriate
- Signage located on the corner of project minor/private streets must be placed 35'-0" back from both perpendicular curbs, as shown in the drawing below to fall outside of the appropriate visibility triangle for a minor/private roadway or as directed by property owner. visibility triangle for a major roadway.

Building Address:

- All building address identification must follow the design criteria shown on page 5, regarding size, color, mounting method, typeface and placement on building (see details of placement on pages 7-11).
 Building address identification must be visible from nearest accessible roadway. If there are accessible roadways at two opposite sides of a building, address identification must be placed on both sides of building.
 Address panels are not to be placed any closer than 1-0" from roofline.
 Final locations to be approved by owner.





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CORPORATE CENTER AT DC RANCH

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ILLUMINATION: ground mounted external illumination

cast in place integrally colored concrete with exposed aggregate

ELEVATION - PROJECT ID MONUMENT scale: 1/2" = 1'-0" sign type A

SIDE VIEW

" CORPORATE (ENTER

63/4" AT DO RANCH

CORPORATE CENTER AT DC RANCH

PLAN VIEW

powder coated steel angle

- FCO logo and letters painted dark grey flush mount to sign panel

sign square footage: 13.8 ft panel square footage: 26.3 ft

metal "U" bracket painted dark grey

metal sign panel painted gold

Thinking Caps metal street sign painted gold with vinyl copy metal street sign blade painted dark grey with vinyl copy steel cable with painted metal sleeve Blade B | side 2 PALO BREA BEND 10100 NORTH 0 metal stop sign blade painted dark grey powder coated steel angles bolted together 407 west osborn rd (upstairs) 602 • 495 • 1260 phoenix arizona 85013 Blade A | side ELEVATION - STREET SIGN scale: 3/4" = 1'-0" sign type B -Blade A | side 2 10'-9 1/2" Blade B | side I -Blade B | side PALO BREA BEND 10100 NORTH Blade A | side / typical intersection showing orientation of possible street sign/stop sign combo typical intersection showing orientation of possible street signs Stop Sign side 2

Stop Side | Side 2

Stop | Side 2

Side | Side 2

Blade B Blade B | side 2 10100 NORTH PALO BREA BEND side 2

Blade B Blade A | side | ELEVATION - STREET SIGN/STOP SIGN COMBO sign type C -Blade A | side 2 2'-0" - metal sign sign painted standard with vinyl copy Stop Sign Blade B | side / PROJECT SIGN SPECIFICATIONS PROJECT DIRECTION AND WAYFINDING Page #: 4 Prepared by: KAL CORPORATE CENTER AT DC RANCH powder coated steel angles bolted together -Blade B | sid metal stop sign blade painted dark grey 91ST STREET Date: 10100 NORTH metal street sign blade painted dark grey with vinyl copy 04/20/07 steel cable with painted metal sleeve metal street sign painted gold with vinyl copy Blade A | side

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CORPORATE CENTER AT DC RANCH

DC RANCH STANDARD REGULATORY SIGN sign type G

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ELEVATION - BUILDING ADDRESS scale: 1/2" = 1'-0" sign type E

ELEVATION - DIRECTORY SIGN sign type F

Mounting Option 2

powder coated steel angle metal plate painted dark grey

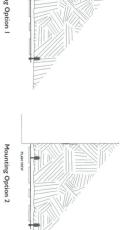
square footage: 3.75 ft

5'-0"



O Installation 0

2'-6"



front side only is cut at 45° at top

metal sign panel painted gold method of displaying information to be determined

6"

standard 24" stop sign

2'-0"

powder coated steel angles bolted together front top edge of angle to be cut at 45 degrees

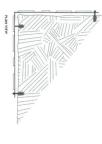
panel layout and information to be determined

PLAN VIEW

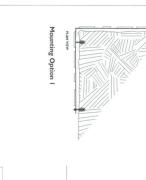
PLAN VIEW

7/8"

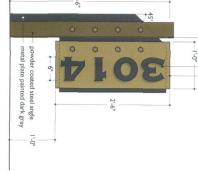
1 1/2*



PLAN VIEW







FCO numbers painted white flush mounted to metal sign panel

1'-6"

DIRECTORY

front side only is cut at 45° at top

FCO numbers painted dark grey flush mount to sign panel metal sign panel painted gold

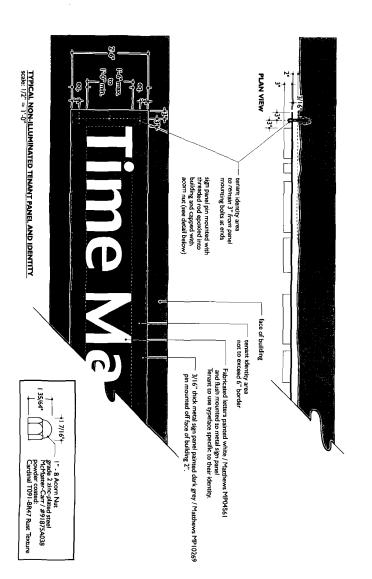


PROJECT SIGN SPECIFICATIONS PROJECT DIRECTION AND WAYFINDING



3 equal size aluminum panels make the length of the total sign panel. Panels spaced 1/4" apart while letters span reveal.

PLAN VIEW



TENANT SIGNAGE

- All Tenant signage must follow The City of Scottsdale Sign Ordinance.
 Sign identity is at individual tenant's expense.
 Tenant responsible for obtaining all necessary permits and approvals for identity signage.
 All Tenant signage is to be approved by Landlord/Owner before submittal to City, fabrication and installation.
 Total square footage for total tenant signage per side of building equals 1 1/2 square feet per 1 linear foot of building frontage. Accumulative tenant signage not to exceed this Panels shown on building elevations, do building frontage. not exceed allowable square footage under City of Scottsdale Sign Ordinance and are based on building
- If a building is occupied by more than one tenant: tenants are only allowed one sign on building and sign
 must be adjacent to space occupied by specific tenant.

elevations as shown.

- A major tenant can occupy 2 or more sign spaces (with one sign only) as long as total square footage for that side of building is not exceeded. Tenant must obtain permission from Landlord/Owner. If a building is occupied by one tenant only: tenant may place 2 signs on building (on opposite sides of building)
- All corner tenants are to choose one side of building adjacent to space occupied.
 No sign, advertisement, notice or other lettering shall be exhibited, inscribed, painted or affixed on any part of any storefront except as specifically approved in advance in writing by Landlord/Owner and in accordance with City of Scottsdale Sign Ordinance.
- •Tenant shall fabricate, install and maintain their own signage subject to the following criteria only:

Tenant Sign Panel:

- Maximum length of any sign panel not to exceed guidelines as indicated in drawings on pages 7-11.
 Maximum height of sign panel is 2'-6".

- *Maximum square footage of signs will be determined by the 2'-6" height and widths as shown in drawings. *Sign panel to be 3/16" thick aluminum painted dark grey (face and returns) / Maxthews MP10269 *Sign panel to be pin mounted off face of building 2" as shown in drawing on this page, using specified method and using specified mechanical attachments. Mechanical attachments at ends are revealed, while all others are
- Sign panels to be divided lengthwise into 3 equal sections with a 1/4" reveal or space between each panel. Letters can span across reveal. See detail on this page.

- Tenant Identity/Type:

 *Maximum height of typical Tenant Identity is 1'-6" and minimum is 1'-0"

 *Alternate Height Tenants not able to fit name on one line within given space my have two lines of type, but can not
 *Alternate Height. Tenants not able to fit name on one line within given space my have two lines of type, but can not
 *Alternate Height. Tenants not able to fit name on one line within given space my have two lines of type, but can not
 *Alternate Height. Tenants not able to fit name on one line within given space my have two lines of type, but can not
 *Alternate Height. Tenants not able to fit name on one line within given space my have two lines of type, but can not
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 *Alternate Height. Tenants not able to fit name on one line within given space my have two lines of type, but can not
 *Alternate Height. Tenants not able to fit name on one line within given space my have two lines of type. Owner.
- Alternate Letter Depth: Tenants who's identity uses two lines -- letter depth is 1 1/2" minimum for primary letters and I" for secondary letters.
- *Letters to be fabricated metal, non-illuminated pan structures painted white (face and returns) / Matthews MP0456 *Letters to be mechanically fastened to sign panel and flush mounted. All fasteners to be concealed. *I enant identity/typeface to be centered within the panel.
- No logos, other than type, shall be permitted, unless specifically approved by Landlord/Owner in advance in writing

- Approval Procedures:

 Two sets of shop drawings shall be submitted to Landlord/Owner for approval.
- Sign shop drawings must clearly show the location of sign on storefront/elevation, and indicate typeface, color,

materials, construction and attachment details.

- Landlord shall return one set to tenant marked "approval", "approval as noted" or "revise and resubmit". If said sign shop drawings are returned without Landlord's approval, they shall be revised and resubmitted to Landlord/Owner for approval.
- Tenant, or his/her sign contractor shall secure all necessary City of Scottsdale sign permits prior to fabrication and
- Temporary tenant signage will be permitted in accordance with existing codes and ordinances of the City of installation of signage. Scottsdale and only with Landlord/Owner's approval.

CORPORATE CENTER AT DC RANCH

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SCHEMATIC DESIGN ONLY
SHOWN FOR INFORMATIONAL PURPOSES

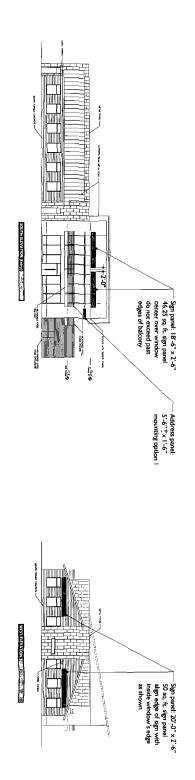
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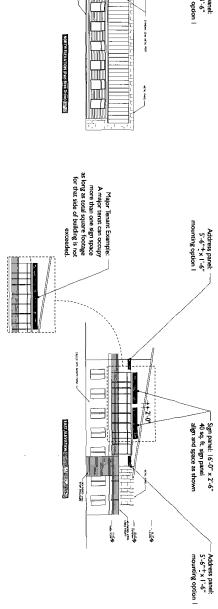
CORPORATE CENTER AT DC RANCH

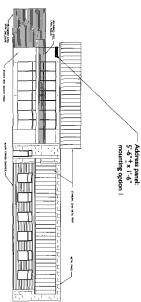
Prepared by: KAL

Date:

04/20/07







Scale: 1/32" = 1' 0"

TENANT SPECIFICATIONS VIANET ELEVATIONS

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CORPORATE CENTER AT DC RANCH

407 west osborn rd (upstairs)

STEEL CLOUMN WITH CONCRETE BASE-CLEAR ANODIZED ALUM. MULLION SOUTH ELEVATION ... -STANDING SEAM METAL ROOF Major Tenant Example: A major tenat can occupy more than one sign space as long as total square footage for that side of building is not METAL PANEL 8" CLEAR ANODIZED ALUM. Address panel: 5'-6"±x 1'-6" mounting option 2 — Sign panel: 15'-0" x 2'-6" 37.5 sq. ft. sign panel center over window do not exceed past window edges National Operation -2:12 STANDING SEAM METAL ROOF HNISH HLOOP - Address panel: 5'-6" + x | '-6" mounting option ! WEATHERED STEEL RAILING LEAN SET THE WAY TO WANTED INVESTIG

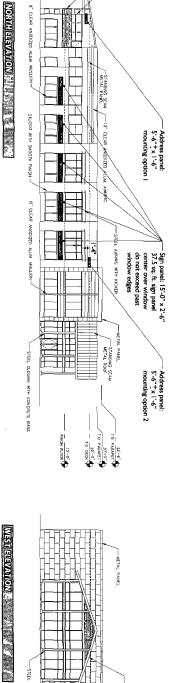
- Address panel:
5'.6" +x 1'-6"
mounting option |

Sign panel: 15'-0" x 2'-6"
37.5 sq. ft. sign panel
center over window
do not exceed past
window edges

Address panel: 5'-6" +x 1'-6" mounting option |

FINISH FLOOR

METAL ROOF



STEEL CLOUMN WITH CONCRETE BASE

FINISH FLOOR

D PARAPET

-4-12 STANDING SEAM METAL ROOF

MEYHERED SIETS WATHER THE SECONDARY WITH THE SECONDARY WATHER SECONDARY WA

STANDING SEAM

8" CLEAR ANODIZED ALUM. MULLION

Scale: 1/32" = 1'0"

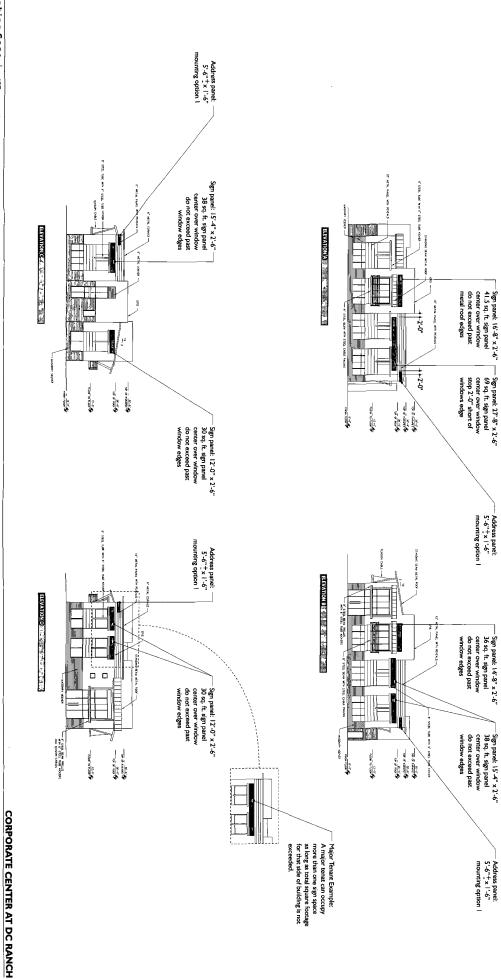
TENANT SPECIFICATIONS MEDICAL OFFICE ELEVATIONS

SCHEMATIC DESIGN ONLY
SHOWN FOR INFORMATIONAL PURPOSES

SCHEMATIC DESIGN ONLY
SHOWN FOR INFORMATIONAL PURPOSES

Scale: 1/32" = 1'0"

TENANT SPECIFICATIONS OFFICE - 10,000 GSF BUILDING ELEVATIONS



Page #: Prepared by: KAL

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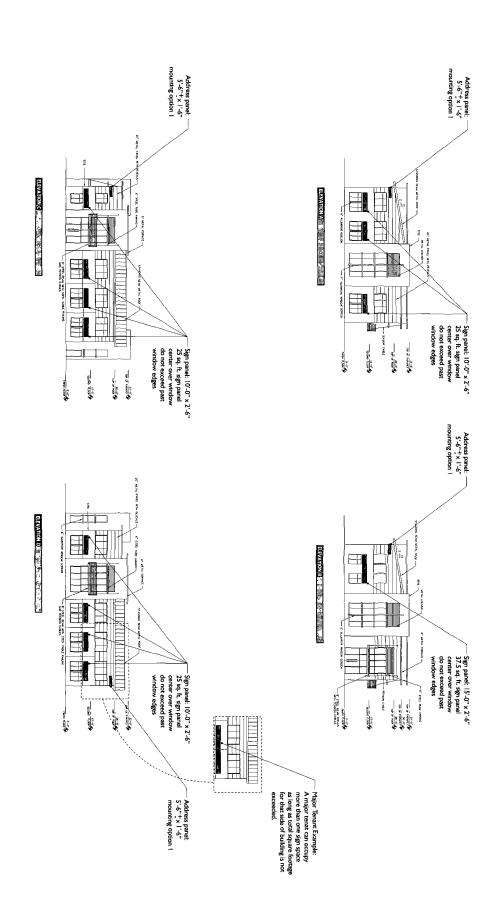
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Thinking Caps

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CORPORATE CENTER AT DC RANCH



Scale: 1/32" = 1'0"

TENANT SPECIFICATIONS OFFICE - 11,500 GSF BUILDING ELEVATIONS

SCHEMATIC DESIGN ONLY
SHOWN FOR INFORMATIONAL PURPOSES

- Address panel:
5'-6"±x 1'-6"
mounting option

ALIM MEN CONSERVE LAND

window edges

Sign panel: 20'-0" x 2'-6" 50 sq. ft. sign panel center over window do not exceed past

Sign panel: |6'-0" x 2'-6"
 40 sq. ft. sign panel center over window do not exceed past window edges

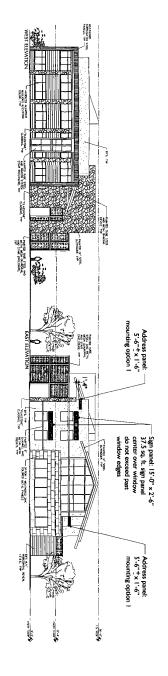
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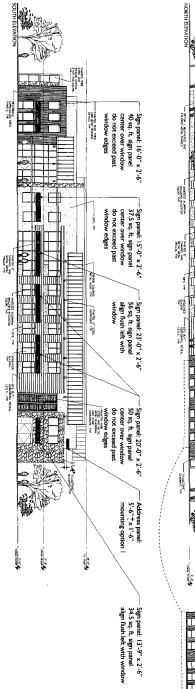
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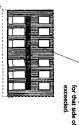
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04/20/07

CORPORATE CENTER AT DC RANCH







Section Control

Major Tenant Example:
 A major tenant can occupy
 more than one sign space
 as long as total square footage
 for that side of building is not

3 -0 W

Scale: 1/32" = 1'0"

TENANT SPECIFICATIONS OFFICE LOTS B/C



7. SIGNAGE DESIGN GUIDELINES AND OTHER ACCESSORY ITEMS

Identification Signs

Signs and graphics should assist the visitor in identifying businesses, building complexes and major tenants. The identification should be made from the adjacent roadway. Once the visitor is on site, identification signs become directional in nature.

A building mounted sign is limited to the display of the building name and addresses or the name and/or symbol of the division, department, tenant or business occupying the building, and the building address. No more than the name of three tenants or the building name should be displayed, together with the building address. No message or advertising of any kind is permitted.

Roof mounted signage will not be allowed in The Corporate Center at DC Ranch unless specifically submitted to and approved by the Covenant Commission.

Wall signs for office tenants should be located in accordance with the City of Scottsdale Sign Ordinance. Only the name and/or symbol in freestanding letters (no sign board) or letters integral with the architecture should be used.

Sign height and area shall be consistent with the City of Scottsdale Sign Ordinance and in no case may the top of the sign be closer to the roofline than twelve inches (12"). The maximum height of said sign shall be two feet (2'-0").

Ground mounted building or complex identification sign identifies a single building or a cluster of buildings which is an entity. It should not identify more than three tenants in addition to the complex namesake (i.e., The ABC Building and the Palo Verde Café).

This sign should be set perpendicular to the street. It should not interfere with sight visibility triangles.

This sign is recommended for large, multi-building sites.

This is the largest sign that may be used, and may have a maximum face as allowed by the City of Scottsdale Sign Ordinance. Height of sign may not exceed five feet (5'-0") including base. There should be no more than one such sign per frontage street per project.

This sign may contain the names mentioned above, address numbers and logo/symbol only.



7. SIGNAGE DESIGN GUIDELINES AND OTHER ACCESSORY ITEMS (Cont.)

Identification Signs (Cont.)

An entry identification sign may identify entrances to a given site. It may have the word "Enter", a logo, and/or an arrow plus the name and/or address of the building and/or major tenants (up to three tenants). This sign should be located no closer than within three hundred feet (300') of a ground mounted building identification sign.

An entry identification sign may have a maximum face of four square feet per side, excluding base, and with up to two sides. The sign should not exceed five feet (5'-0") in height, including base. Maximum of one sign per main entry into site.

Identification signage must adhere to the guidelines established in the DC Ranch Corporate Center Guidelines AND must also comply with the DC Ranch Master Sign Program.

Directional Signs

These signs may direct visitors to various on-site destinations, they may display the name of the destination, building names, logo, building address, visitor parking, etc. and have arrows or other symbols. These signs may have a maximum face of eight square feet per sign, excluding base; on a maximum of two sides, and be a maximum of three feet (3'-0") in height, including base. The signs should not be readily visible from streets.

These signs may regulate traffic direction and speed, parking, etc. They include "STOP" signs, "ONE WAY" signs, speed limit signs, handicapped signs, etc.

These signs must meet city standards for face size, face design, reflective qualities, height, and other uniformities which make them instantly recognizable as traffic signs. However, it is encouraged that the signs have uniform material and background color and utilize the same base and mounting system utilized on other signage on the site.

Common signage should be consistent with the entire corporate center and also in compliance with DC Ranch Signage Guidelines. Refer to the "Accessory Items" section of the Desert Parks Village Community Design Book Guidelines.

All traffic, pedestrian and parking signage will conform to the Corporate Center at DC Ranch Guidelines and the DC Ranch Master Sign Program. Final Designs for directional signage must be reviewed and approved by the DC Ranch Covenant Commission.



7. SIGNAGE DESIGN GUIDELINES AND OTHER ACCESSORY ITEMS (Cont.)

Material

All sign posts and panels should be of a permanent, quality construction of: aluminum, copper or sheet metal, if painted; paint with a fade-resistant, durable, exterior finish; edges should be eased with no visible welds, natural stone or concrete with free-standing letters or letters cast into sign are also recommended. Panels should be plumb and square with no bows or warps. Exposed bases should have a smooth, durable, even architectural finish. Sign Posts and panels should be similar to those used in the residential portion of Desert Parks Village (stop signs, street signage, etc.).

Illumination

Detached identification signs may be illuminated by continuous and uniform internal illumination, or ground lighting which meets the current Dark Sky and FAA Ordinance.

Identification wall signs may be illuminated by internal illumination or back lighting provided that the color and intensity of such lighting appears as an integral par of the overall architectural and site concept.

Exposed neon or argon signage should be limited to retail uses only, unless it is integral to the architectural design concept for a commercial building.

No sign illumination should cause a glare which will be visible from any street, access drive, or adjoining use.

Setbacks

All sign setbacks, except on-site directional signs shall conform to the City of Scottsdale Sign Ordinance.

Setting

Signs should be integrated into the landscape. For this reason, ground mounted signs are encouraged whenever practicable. Care must be taken to integrate free-standing signs into planting areas or to have clean base connections when in paved areas.

Related Guidelines

Refer to the "Accessory Items" section of the Desert Parks Village Community Design Book Guidelines.